Form 2a

## Disinfectants and Disinfection Byproducts Rule Disinfection Byproducts Reporting Form

	Syst	tem Name: PWSID:							
	DBP Sar	npling Frequen (circle o		Year	ly I	Every 3 Years			
Total	Trihalom	ethane Mon	nitoring (TTHM)	Haloacetic Acid Monitoring (HAA5)					
Sample Location:				Samj	Sample Location:				
Year	Qtr (1-4)	Sample Date	Result (mg/L)	Year	Qtr (1-4)	Sample Date	Result (mg/L)		
	Running Ar	nnual Average:		Running Annual Average:					
			MCL: 0.080 mg/L				MCL: 0.060 mg/L Yes		
V	Was TTHM MCL exceeded? Yes (circle one) No				Was HAA5 MCL exceeded? Yes (circle one) No				
				-					
Notes:									

System Operator:\_\_\_\_\_\_ Date:\_\_\_\_\_

Please submit completed form to: John McDunn Public Water Supply Section P.O. Box 200901 Helena, MT 59620-0901 (406) 444-5312 jmcdunn@mt.gov

## Disinfectants and Disinfection Byproducts Rule Disinfection Byproducts Reporting Form

System Name: Wheat Wranglers Public Utility District

PWSID: MT3214567

	DBP Sar	npling Frequen (circle o		Yearly Every 3 Years						
Total Trihalomethane Monitoring (TTHM)					Haloacetic Acid Monitoring (HAA5)					
Sample Location:		Wheatberry High School			Sample Location:		Wheatberry High School			
Year	Qtr (1-4)	Sample Date	Result (mg/L)		Year	Qtr (1-4)	Sample Date	Result (mg/L)		
2005	3 <sup>rd</sup>	9/3/05	0.062 mg/L		2005	3rd	9/3/05	0.026 mg/L		
			7 (1) 1							
		1 , X						,		
Running Annual Average: 0.062					Running Annual Average:			0.026		
MCL: 0.080 mg/L								MCL: 0.060 mg/L		
Was TTHM MCL exceeded? Yes (circle one) No					Was HAA5 MCL exceeded? Yes (circle one) No					
<u> </u>				1	1					
Notes:										

Since we sample only once a year, we made sure to take our sample during the month with the highest temperature.

System Operator:\_\_\_Jean Q. Operator\_\_\_\_\_ Date:\_\_\_9/15/05\_

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